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What is Claimed is:

- 1 1. A method of causing a call to be placed to a
 2 call center associated with a subscriber in response to
 3 an act done by a user linked in an interactive
 4 communication session with a packet network, comprising
 5 the steps of:
- a. receiving over the packet network
 information corresponding to at least one characteristic
 the interactive communication session;
 - b. transforming the received information into a form suitable for placing a call over a telecommunications network to the call center, said call being routable by the call center in accordance with the information corresponding to at least one characteristic of the interactive communication session; and
 - c. initiating placement of a call to the call center in accordance with the transformed information.
- 1 2. The method according to claim 1, wherein the 2 packet network comprises at least one of the Internet 3 and an intranet.
- 1 3. The method according to claim 1, wherein the 2 interactive communication session comprises Web 3 browsing.
- 4. The method according to claim 1, wherein the at least one characteristic of the interactive communication session includes at least one of an identity of the subscriber and a subject matter associated with the interactive communication session.
- 5. The method according to claim 1, wherein the step of receiving information over the packet network includes receiving information transmitted over the packet network using a uniform resource locator (URL).

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- 1 6. The method according to claim 1, wherein the
 2 step of transforming the information into a form
 3 suitable for placing a call over a telecommunications
 4 network to the call center includes the step of using a
 5 database containing at least one entry for information
 6 corresponding to at least one characteristic of the
 7 interactive communication session and at least one entry
 8 corresponding to a communications number for the call
 9 center.
- 7. The method according to claim 6, wherein the at least one entry corresponding to a communications number for the call center comprises a dialed number identification service (DNIS) code.
 - 8. The method according to claim 6, wherein the at least one characteristic of the interactive communication session includes at least one of an identity of the subscriber and a subject matter associated with the interactive communication session.
- 9. The method according to claim 1, wherein the step of transforming the received information into a form suitable for placing a call over a telecommunications network to the call center comprises transforming the received information into a dialed number identification service (DNIS) code.
 - 10. The method according to claim 9, wherein the step of initiating placement of a call to the call center in accordance with the transformed information comprises instructing a telecommunications switch coupled to the telecommunications network to place a call to a communications number corresponding to the DNIS code.

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The method according to claim 1, wherein:
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                 the packet network comprises at 1east one
   of the Internet and an intranet;
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4
                 the interactive communication/session
5
   comprises Web browsing;
6
             c.
                 the at least one characteristic of the
7
   interactive communication session includes at least one
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of an identity of the subscriber and a subject matter associated with the interactive communication session;

d. the step of receiving information over the packet network includes receiving information transmitted over the packet network using a uniform resource locator (URL);

the step of transforming the received

- information into a form suitable for placing a call over a telecommunications network to the call center comprises transforming the received information into a dialed number identification service (DNIS) code using a database containing at least one entry for information corresponding to at least one characteristic of the interactive communication session and at least one entry corresponding to a communications number for the call center; and
- f. the step of initiating placement of a call to the call center in accordance with the transformed information comprises instructing a telecommunications switch coupled to the telecommunications network to place a call to a communications number corresponding to the DNIS code.
 - 1 12. A method of sending, in response to a signal 2 from a call center, a communication over a packet 3 network to a user linked in an interactive communication 4 session with the packet network, comprising the steps 5 of:
 - a. receiving the signal from the call center

- 7 over a telecommunications network;
- b. determining from/the received signal at
- 9 least one page, displayable to the user on a display
- 10 device, to send to the user;
- 11 c. sending the displayable page to the user
- 12 over the packet network.
- 1 13. The method according to claim 12, wherein the 2 signal received from the call center comprises at least 3 one dual tone multiple frequency (DTMF) code.
- 1 14. The method according to claim 12, wherein the 2 displayable page corresponds to a page displayable using 3 a Web browser.
 - 15. A method of correlating information between a call center associated with a subscriber and a packet network linked in an interactive communication session with a user, comprising the steps of:
- 5 a. receiving over the packet network 6 information corresponding to at least one characteristic 7 of the interactive communication session;
- b. communicating the information
- 9 corresponding/to at least one characteristic of the
- 10 interactive communication session to the call center
- 11 over a telecφmmunications network; and
- 12 c / bonding a telecommunications session
- 13 between the user and the call center together with the
- 14 interactive communication session.
 - 1 16. The method according to claim 15, wherein the 2 packet network comprises at least one of the Internet 3 and an intranet.
 - 1 17. The method according to claim 15, wherein the 2 interactive communication session comprises Web

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3 browsing.

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1 18. The method according to claim 15, wherein the
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- 2 at least one characteristic of the interactive
- 3 communication session includes at least one of an
- 4 identity of the subscriber and a subject matter
- 5 associated with the interactive communication session.
- 1 19. The method according to claim 15, wherein the 2 step of receiving information over the packet network 3 includes receiving information transmitted over the 4 packet network using a uniform resource locator (URL).
 - 20. The method according to claim 15, wherein the step of communicating the information corresponding to at least one characteristic of the interactive communication session to the call center over a telecommunications network includes the step of transforming the information into a form suitable for placing a call over a telecommunications network to the call center, said call being routable by the call center in accordance with the information corresponding to at least one characteristic of the interactive communication session.
- 21. The method according to claim 20, wherein the step of the step of transforming the information into a form suitable for placing a call over a telecommunications network to the call center includes the step of using a database containing at least one entry for information corresponding to at least one characteristic of the interactive communication session and at least one entry corresponding to a communications number for the call center.
 - 22. The method according to claim 21, wherein the

- 2 at least one entry corresponding to a communications
- 3 number for the call center comprises a daled number
- 4 identification service (DNIS) code.
- 1 23. The method according to claim 21, wherein the
- 2 at least one characteristic of the interactive
- 3 communication session includes at Zeast one of an
- 4 identity of the subscriber and a subject matter
- 5 associated with the interactive communication session.
- 1 24. The method according to claim 20, wherein the
- 2 step of transforming the received information into a
- 3 form suitable for placing a call over a
- 4 telecommunications network to the call center comprises
- 5 transforming the received /information into a dialed
- 6 number identification service (DNIS) code.
- 1 25. The method according to claim 15, wherein the 2 step of bonding a telecommunications session between the
 - user and the call center together/with the interactive
- 4 communication session includes bridging a
- 5 telecommunications connection to the user together with
- 6 a telecommunications connection to the call center
- 7 associated with the substriber to establish a
- 8 telecommunications connection between the user and the
- 9 call center while the packet network remains linked in
- 10 the interactive communications session with the user.
 - 1 26. The method according to claim 15, further
 - 2 comprising/the step of sending a communication to the
- 3 user over/the packet network.
- 1 27/ The method according to claim 26, wherein the
- 2 step of sending a communication to the user over the
- 3 packet network includes sending a page displayable to
- 4 the wser on a display device.

- 1 28. The method according to claim 27, wherein the 2 displayable page corresponds to a page displayable using 3 a Web browser.
- 1 29. The method according to claim 26, wherein the 2 step of sending a communication to the user over the 3 packet network is performed in response to a signal from 4 the call center.
- 1 30. The method according to claim 29, wherein the 2 signal from the call center comprises at least one dual 3 tone multiple frequency (DTMF)/code.
- 31. The method according to claim 15, wherein the step of communicating the information corresponding to at least one characteristic of the interactive communication session to the call center over a telecommunications network includes the step of sending audio signals representing the information to the call center.
- 1 32. The method according to claim 31, wherein the 2 step of sending audio signals representing the 3 information to the call center comprises:
- 4 a. transforming the information into audible 5 sounds; and
- b. playing the audible sounds over a
 telecommunications connection established with the call
 center.
- 1 33. The method according to claim 15, wherein the 2 step of communicating the information corresponding to 3 at least one characteristic of the interactive 4 communication session includes verifying the authority 5 of the call center to receive the information.

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              A system for correlating information between a
 2
    call center associated with a subscriber and a packet
    network linked in an interactive communi¢ation session
 4
    with a user, comprising:
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              a.
                  a telecommunications unit/coupled to a
 6
    telecommunications network; and
 7
                  a processing unit coupled to the packet
 8
    network and to the telecommunications unit, wherein the
    processing unit is programmed to cam'ry out the steps of
    controlling the correlation of information between the
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    call center and the packet network/ which steps include:
12
                        receiving over the packet network
13
    information corresponding to at Least one characteristic
14
   of the interactive communication/session;
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                   (2)
                        instructing/the telecommunications
   unit to communicate the information corresponding to at
16
17
   least one characteristic of the interactive
18
   communication session to the call center over a
19
   telecommunications network; and
20
                        initiating the bonding of a
                   (3)
21
   telecommunications session/between the user and the call
   center together with the interactive communication
22
23
   session.
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              The system according to claim 34, wherein the
2
   processing unit comprises:
3
              a.
                  a computer;
4
              b.
                  a database; and
5
                  at least one of:
              C.
                   (1)
                        a database server;
7
                   (2)
                        a call manager server; and
8
                        a page presentation server.
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        36.
             The system according to claim 34, wherein the
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- 2 telecommunications unit comprises a telecommunications
- 3 switch and a voice response unit.
- 1 37. The system according to claim 34, wherein the
- 2 packet network comprises at least one of the Internet
- 3 and an intranet.
- 1 38. The system according to claim 34, wherein the
- 2 interactive communication session comprises Web
- 3 browsing.

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